

**Amendments to the Claims:**

The following listing of claims replaces all prior versions of the claims and all prior listings of the claims in the present application.

1. (Currently Amended) A lifting system for use with a hitch mechanism, comprising:

a raise/lower member;

an intermediate mechanism, attached to the raise/lower member at a first end and attached to a control at a second end, to move the raise/lower member between a lower position and an upper position; and

the said control for causing the intermediate mechanism to move the raise/lower member from one position to the other, and said control further including a handle member, wherein said handle member comprises an opening and is attached to the intermediate mechanism;

wherein the intermediate mechanism includes at least a link member and a first attachment mechanism, wherein the link member includes a pair of linkage bars, wherein each of the pair of linkage bars is provided with a first opening proximal to an upper end thereof, and wherein the first attachment mechanism includes at least a first bolt and a first nut; and

wherein the link member is attached with the handle member by inserting the first bolt through the first opening of each of the pair of linkage bars and the opening of the handle member, and then securing the first bolt with the first nut.

2. (Currently Amended) The lifting system of claim 1, wherein the raise/lower member ~~is capable of engaging~~ engages and ~~supporting~~ supports a structure ~~that is capable of being coupled with the hitch mechanism.~~

3. (Currently Amended) The lifting system of claim 2, wherein the raise/lower member includes at least a portion ~~that is capable of being slid~~ configured under the structure coupled with the hitch mechanism to support the structure.

4. (Original) The lifting system of claim 1, wherein the raise/lower member is attached with the hitch mechanism.

5-7. (Canceled.)

8. (Original) The lifting system of claim 1, wherein the raise/lower member is attached with the intermediate mechanism.

9. (Currently Amended) The lifting system of claim 8, wherein the raise/lower member includes a plurality of leg portions, a horizontal member that has a first end attached with a first leg portion and a second end attached with a second leg portion, and a first lever member attached with the horizontal member, wherein the first lever member is provided with an opening;

wherein the intermediate mechanism includes ~~at least a link member and a~~ second attachment mechanism, wherein ~~the link member includes a pair of linkage bars, wherein each of the pair of linkage bars is provided with a second opening proximal to a lower end thereof, and wherein the second attachment mechanism~~ includes at least a second bolt and a second nut; and

wherein the link member is attached with the raise/lower member by inserting the second bolt through the second opening of each of the pair of linkage bars and the

opening of the first lever member, and then securing the second bolt with the second nut.

10. (Currently Amended) The lifting system of claim 1, wherein the ~~control is attached with the intermediate mechanism and wherein the~~ raise/lower member is attached with the intermediate mechanism.

11. (Currently Amended) The lifting system of claim 10, wherein the ~~control includes at least a handle member, and wherein~~ movement of the handle member moves the intermediate mechanism to move the raise/lower member.

12. (Canceled.)

13. (Currently Amended) The lifting system of claim 11, wherein the raise/lower member includes a plurality of leg portions, a horizontal member that has a first end attached with a first leg portion and a second end attached with a second leg portion, and a first lever member attached with the horizontal member, wherein the first lever member is provided with an opening;

wherein the intermediate mechanism includes ~~at least a link member and a~~ second attachment mechanism, wherein the link ~~member includes a pair of linkage bars, wherein~~ each of the pair of linkage bars is provided with a second opening proximal to a lower end thereof, and wherein the second attachment mechanism includes at least a second bolt and a second nut; and

wherein the link member is attached with the raise/lower member by inserting the second bolt through the second opening of each of the pair of linkage bars and the opening of the first lever member, and then securing the second bolt with the second nut.

14. (Canceled.)

15. (Currently Amended) The lifting system of claim 14, wherein the hitch mechanism ~~is capable of coupling~~ couples a structure to a vehicle, wherein movement of the handle member in a direction outward from the vehicle moves the intermediate mechanism in a downward direction to lower the raise/lower member.

16. (Currently Amended) The lifting system of claim ~~14~~ 13, wherein the hitch mechanism ~~is capable of coupling~~ couples a structure to a vehicle, wherein movement of the handle member in a direction inward toward the vehicle moves the intermediate mechanism in an upward direction to raise the raise/lower member.

17-18. (Canceled.)

19. (Currently Amended) ~~The A lifting system of claim 18, for use with a hitch mechanism, comprising:~~

a raise/lower member;

an intermediate mechanism, attached to the raise/lower member at a first end and attached to a control at a second end, to move the raise/lower member at a first between a lower position and an upper position; said control causing the intermediate mechanism to move the raise/lower member from one position to the other; and

a biasing member having a spring,

wherein the raise/lower member includes a plurality of leg portions, a horizontal member that has a first end attached with a first leg portion and a second end attached with a second leg portion, and a lever member attached with the horizontal member, wherein the lever member is provided with an opening; and

wherein an end of the spring is inserted through the opening of the ~~second~~ lever member to attach the spring with the raise/lower member.

20. (Original) The lifting system of claim 19, wherein the spring is attached with the raise/lower member to provide a biasing force of pulling the raise/lower member in an upward direction.

21. (Currently Amended) A hitch mechanism, wherein the hitch mechanism includes a lifting system;

wherein the hitch mechanism comprises:

a first handle member;

a coupling member; and

a first linkage mechanism for linking the first handle member and the coupling member, wherein the first handle member ~~is capable of being moved in order to raise~~ raises and ~~lower~~ lowers the coupling member; and

wherein the lifting system comprises:

a second handle member;

a raise/lower member; and

a second linkage mechanism, attached to the raise/lower member at a first end and attached to the second handle member at a second end, for linking the second handle member and the raise/lower member, wherein the second handle member ~~is capable of being moved in order to raise~~ raises and ~~lower~~ lowers the raise/lower member.

22. (Original) The hitch mechanism of claim 21, wherein the second handle member is attached with the second linkage mechanism.

23. (Previously Presented) The hitch mechanism of claim 21, wherein the second handle member is provided with an opening;

wherein the second linkage mechanism includes at least a link member and a first attachment mechanism, wherein the link member includes a pair of linkage bars, wherein each of the pair of linkage bars is provided with a first opening proximal to an upper end thereof, and wherein the first attachment mechanism includes at least a first bolt and a first nut; and

wherein the link member is attached with the second handle member by inserting the first bolt through the first opening of each of the pair of linkage bars and the opening of the second handle member, and then securing the first bolt with the first nut.

24. (Original) The hitch mechanism of claim 21, wherein the raise/lower member is attached with the second linkage mechanism.

25. (Original) The hitch mechanism of claim 24, wherein the raise/lower member includes a plurality of leg portions, a horizontal member that has a first end attached with a first leg portion and a second end attached with a second leg portion, and a first lever member attached with the horizontal member, wherein the first lever member is provided with an opening;

wherein the second linkage mechanism includes at least a link member and a second attachment mechanism, wherein the link member includes a pair of linkage bars, wherein each of the pair of linkage bars is provided with a second opening proximal to a lower end thereof, and wherein the second attachment mechanism includes at least a second bolt and a second nut; and

wherein the link member is attached with the raise/lower member by inserting the second bolt through the second opening of each of the pair of linkage bars and the opening of the first lever member, and then securing the second bolt with the second nut.

26. (Original) The hitch mechanism of claim 21, wherein the second handle member is attached with the second linkage mechanism, wherein the raise/lower member is attached with the second linkage mechanism, and wherein movement of the second handle member moves the second linkage mechanism to move the raise/lower member.

27. (Original) The hitch mechanism of claim 26, wherein the second handle member is provided with an opening;

wherein the second linkage mechanism includes at least a link member and a first attachment mechanism, wherein the link member includes a pair of linkage bars, wherein each of the pair of linkage bars is provided with a first opening proximal to an upper end thereof, and wherein the first attachment mechanism includes at least a first bolt and a first nut; and

wherein the link member is attached with the second handle member by inserting the first bolt through the first opening of each of the pair of linkage bars and the opening of the second handle member, and then securing the first bolt with the first nut.

28. (Original) The hitch mechanism of claim 26, wherein the raise/lower member includes a plurality of leg portions, a horizontal member that has a first end attached with a first leg portion and a second end attached with a second leg portion,

and a first lever member attached with the horizontal member, wherein the first lever member is provided with an opening;

wherein the second linkage mechanism includes at least a link member and a second attachment mechanism, wherein the link member includes a pair of linkage bars, wherein each of the pair of linkage bars is provided with a second opening proximal to a lower end thereof, and wherein the second attachment mechanism includes at least a second bolt and a second nut; and

wherein the link member is attached with the raise/lower member by inserting the second bolt through the second opening of each of the pair of linkage bars and the opening of the first lever member, and then securing the second bolt with the second nut.

29. (Original) The hitch mechanism of claim 26, wherein the second handle member is provided with an opening;

wherein the raise/lower member includes a plurality of leg portions, a horizontal member that has a first end attached with a first leg portion and a second end attached with a second leg portion, and a first lever member attached with the horizontal member, wherein the first lever member is provided with an opening;

wherein the second linkage mechanism includes at least a link member, a first attachment mechanism, and a second attachment mechanism, wherein the link member includes a pair of linkage bars, wherein each of the pair of linkage bars is provided with a first opening proximal to an upper end thereof and a second opening proximal to a lower end thereof, wherein the first attachment mechanism includes at least a first bolt



and a first nut, and wherein the second attachment mechanism includes at least a second bolt and a second nut;

wherein the link member is attached with the handle member by inserting the first bolt through the first opening of each of the pair of linkage bars and the opening of the second handle member, and then securing the first bolt with the first nut; and

wherein the link member is attached with the raise/lower member by inserting the second bolt through the second opening of each of the pair of linkage bars and the opening of the first lever member, and then securing the second bolt with the second nut.

30. (Previously Presented) The hitch mechanism of claim 29, wherein the hitch mechanism is capable of coupling a structure to a vehicle, wherein movement of the second handle member in a direction outward from the vehicle moves the second linkage mechanism in a downward direction to lower the raise/lower member.

31. (Previously Presented) The hitch mechanism of claim 29, wherein the hitch mechanism is capable of coupling a structure to a vehicle, wherein movement of the second handle member in a direction inward toward the vehicle moves the second linkage mechanism in an upward direction to raise the raise/lower member.

32-33. (Canceled.)

34. (Currently Amended) The A hitch mechanism of claim 33, including a lifting system, said hitch mechanism comprising:

a first handle member;

a coupling member;

a first linkage mechanism for linking the first handle member and the coupling member, wherein the first handle member is capable of being moved in order to raise and lower the coupling member; and

a biasing member comprising a spring having a first end and a second end; and

wherein the lifting system comprises:

a second handle member;

a raise/lower member; and

a second linkage mechanism attached to the raise/lower member at a first end and attached to the second handle member at a second end, said second linkage mechanism being configured to link the second handle member and the raise/lower member, wherein the second handle member is capable of being moved in order to raise and lower the raise/lower member;

wherein the raise/lower member includes a plurality of leg portions, a horizontal member that has a first end attached with a first leg portion and a second end attached with a second leg portion, and a lever member attached with the horizontal member, wherein the lever member is provided with an opening; and

wherein the second end of the spring is inserted through the opening of the lever member to attach the spring with the raise/lower member.

35. (Original) The hitch mechanism of claim 34, wherein the second end of the spring is attached with the raise/lower member to provide a biasing force of pulling the raise/lower member in an upward direction.

36. (Currently Amended) A method of hitching a structure to a vehicle, wherein the structure includes a tongue for engagement with a hitch mechanism.

attached with the vehicle, said hitch mechanism having a first handle member, a coupling member, and a first linkage mechanism, comprising:

positioning a member of a lifting system, which is attached to a second linkage mechanism at a first end, in a lower position, wherein the member of the lifting system is ~~capable of engaging and supporting~~ engages and supports the tongue;

causing the member to engage and support the tongue by manipulating a second handle member, which is attached to the second linkage mechanism at a second end;

aligning the tongue with the hitch mechanism by raising the member of the lifting system to an upper position ~~so that the tongue is capable of aligning with the hitch mechanism~~; and

placing the hitch mechanism into coupled engagement with the tongue.

37. (Currently Amended) The method of claim 36, wherein the member of the lifting system is a raise/lower member for engaging and supporting the tongue, and wherein the lifting system further includes a control device for operating the raise/lower member and an intermediate mechanism for lowering and raising the raise/lower member in response to the position of the control device.

38. (Original) The method of claim 37, wherein the control device is a handle member and the intermediate mechanism includes a mechanical linkage.

39. (Previously Presented) The method of claim 38, wherein causing the member to engage and support the tongue includes moving the vehicle towards the structure until the raise/lower member is positioned underneath the tongue.

40. (Previously Presented) The method of claim 36, further comprising operating the vehicle to move the tongue into engagement with the hitch mechanism before placing the hitch mechanism into coupled engagement with the tongue.

41. (Previously Presented) The method of claim 40, wherein operating the vehicle to move the tongue into engagement with the hitch mechanism includes moving the vehicle towards the structure until a coupling member of the hitch mechanism is proximal to an opening provided in the tongue.

42. (Previously Presented) The method of claim 36, wherein the hitch mechanism includes a coupling member and a mechanism for moving the coupling member between a hitched and an unhitched position, and wherein placing the hitch mechanism into coupled engagement with the tongue includes:

moving the tongue into engagement with the coupling member while the coupling member is in the unhitched position; and

placing the coupling member into the hitched position, thereby hitching the structure to the vehicle.

43. (Previously Presented) The method of claim 42, wherein the tongue is provided with an opening and wherein the coupling member includes a pin for fitting into the opening of the tongue.

44. (Original) The method of claim 42, wherein the mechanism for moving the coupling member includes at least a handle and a mechanical linkage.

45. (Currently Amended) A method of hitching a dolly to a vehicle, wherein the dolly includes a tongue that is provided with an opening for engagement with a coupling member of a hitch mechanism attached with the vehicle, wherein the hitch

mechanism comprises a movable first handle member, the coupling member, and a first linkage mechanism for linking the movable first handle member and the coupling member, wherein the movable first handle member is ~~capable of being moved in order to raise~~ raises and ~~lower~~ lowers the coupling member, wherein a lifting system that is attached with the hitch mechanism is provided, wherein the lifting system comprises a movable second handle member, a raise/lower member, and a second linkage mechanism for linking the movable second handle member and the raise/lower member, wherein the movable second handle member is ~~capable of being moved in order to raise~~ raises and ~~lower~~ lowers the raise/lower member, comprising:

positioning the raise/lower member, which is attached to the second linkage mechanism at a first end, underneath the dolly tongue;

raising the raise/lower member by manipulating the movable second handle member, which is attached to the second linkage mechanism at a second end, thereby also raising the dolly tongue;

positioning the coupling member proximal to the dolly tongue so that the coupling member is capable of engaging the opening of the dolly tongue; and

inserting the coupling member into the opening of the dolly tongue.

46. (Original) The method of claim 45, further comprising lowering the raise/lower member before positioning the raise/lower member underneath the dolly tongue.

47. (Original) The method of claim 46, wherein lowering the raise/lower member comprises moving the second handle member to move the second linkage

mechanism in a downward direction to move the raise/lower member in the downward direction.

48. (Original) The method of claim 45, wherein positioning the raise/lower member underneath the dolly tongue comprises moving the vehicle towards the dolly until the raise/lower member is positioned underneath the dolly tongue.

49. (Currently Amended) The method of claim 45, wherein raising the raise/lower member, thereby also raising the dolly tongue, comprises moving the movable second handle member to move the second linkage mechanism in an upward direction to move the raise/lower member in the upward direction.

50. (Original) The method of claim 45, wherein positioning the coupling member proximal to the dolly tongue so that the coupling member is capable of engaging the opening of the dolly tongue comprises moving the vehicle towards the dolly until the coupling member is proximal to the opening of the dolly tongue.

51. (Currently Amended) The method of claim 45, wherein inserting the coupling member into the opening of the dolly tongue comprises moving the movable first handle member to move the first linkage mechanism in a downward direction to move the coupling member in the downward direction into the opening of the dolly tongue.

52. (Currently Amended) A method of unhitching a dolly from a vehicle, wherein the dolly includes a tongue that is provided with an opening for engagement with a coupling member of a hitch mechanism, said hitch member also having a first handle member and a first linkage mechanism, attached with the vehicle, wherein a raise/lower member attached with the hitch mechanism is provided, and wherein, when

the dolly is hitched to the vehicle, the coupling member is positioned within the opening of the dolly tongue and the raise/lower member is positioned underneath the dolly tongue, comprising:

- raising the coupling member so that the coupling member exits from the opening of the dolly tongue;

- moving the vehicle so that the dolly tongue is positioned away from the hitch mechanism, wherein the raise/lower member, which is attached to a second linkage mechanism at a first end, remains positioned underneath the dolly tongue;

- lowering the raise/lower member by manipulating a second handle member, which is attached to the second linkage mechanism at a second end, thereby also lowering the dolly tongue; and

- moving the vehicle so that the raise/lower member is no longer positioned underneath the dolly tongue.